

FIG.1

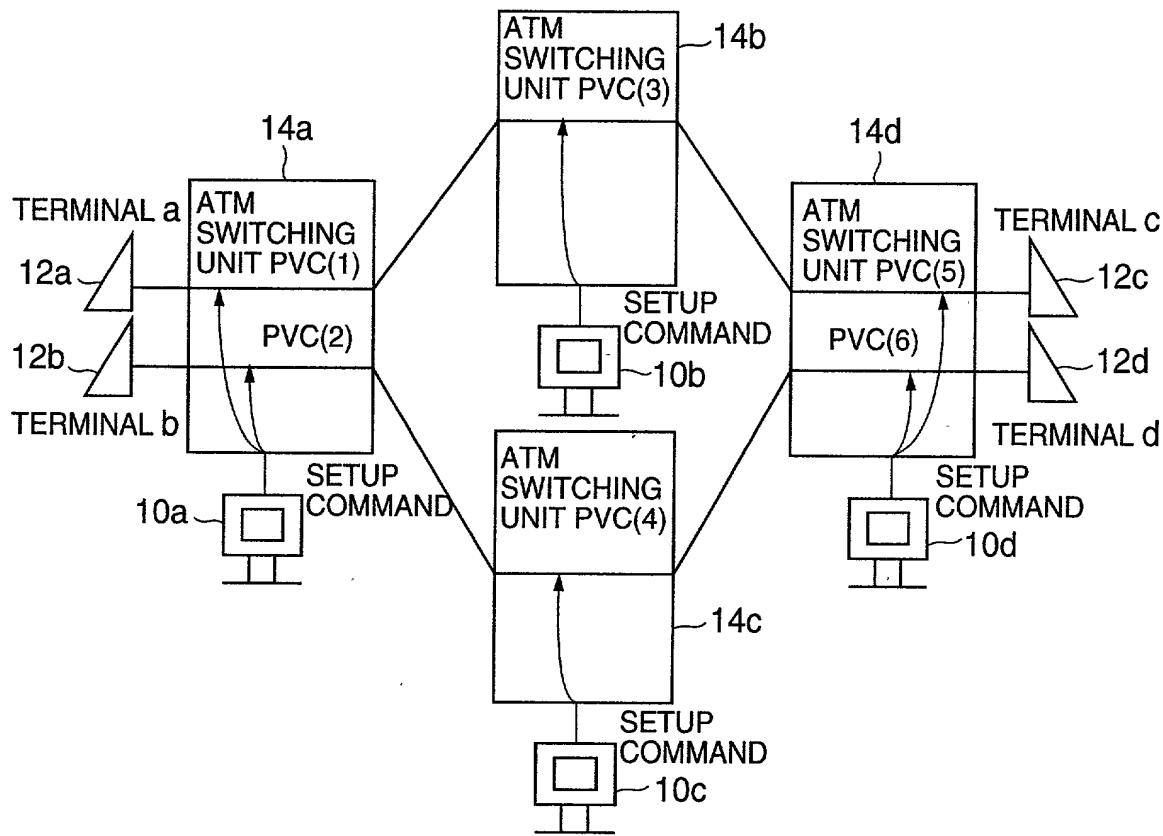


FIG.2

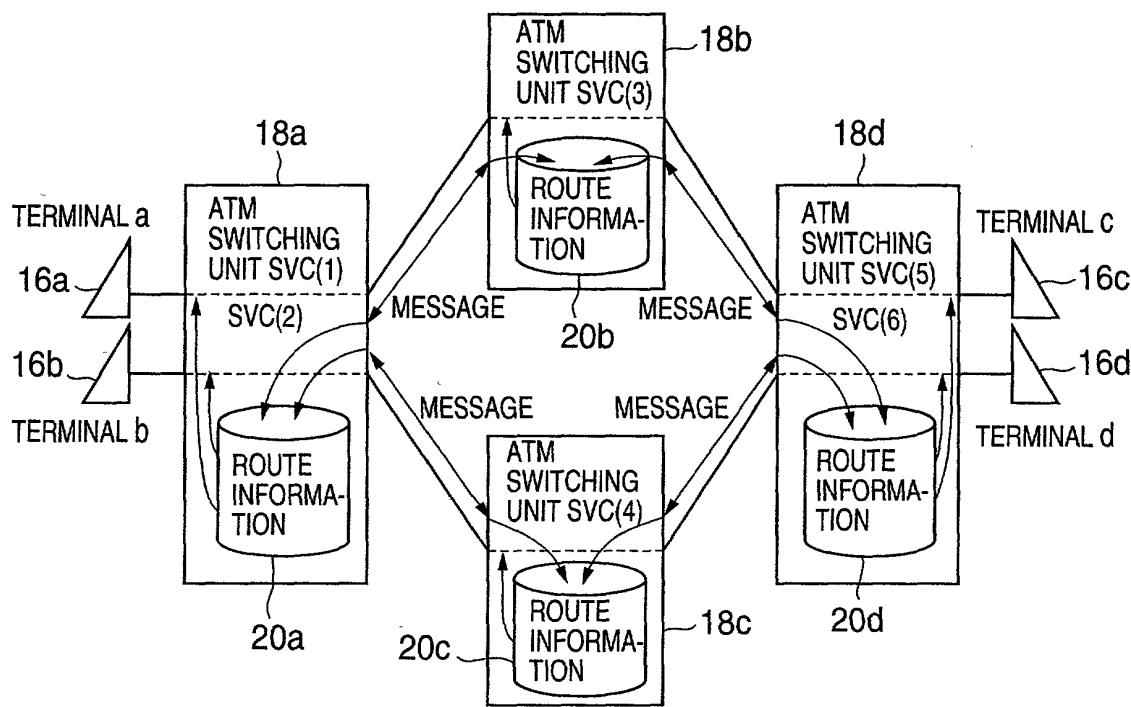


FIG.3

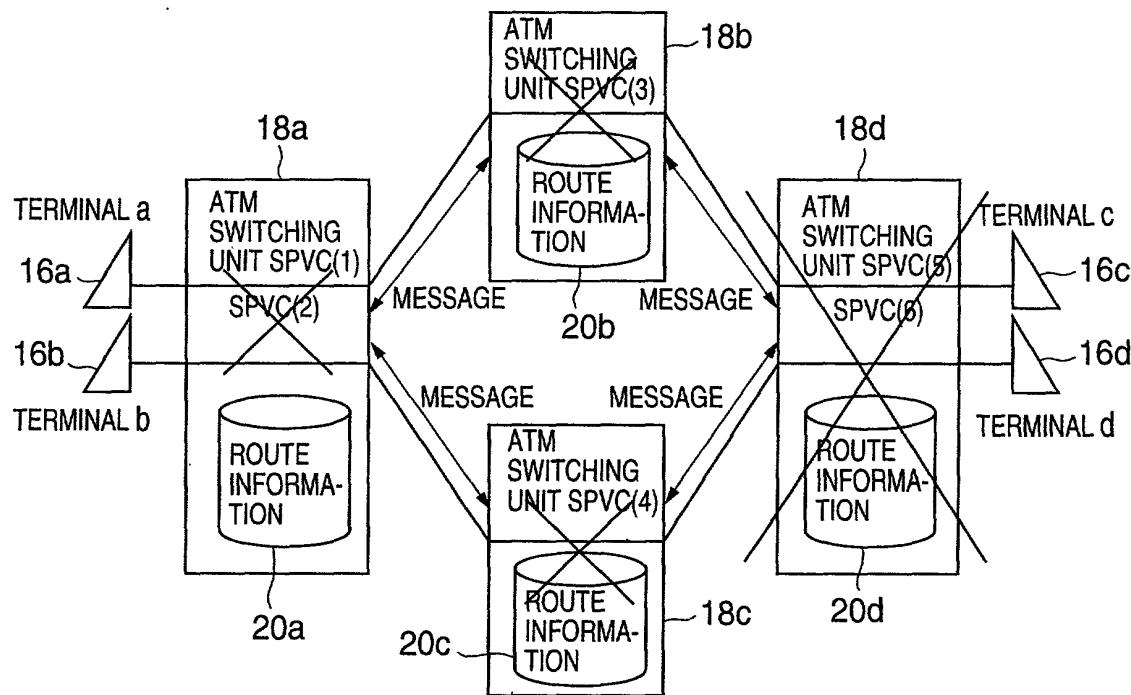


FIG.4

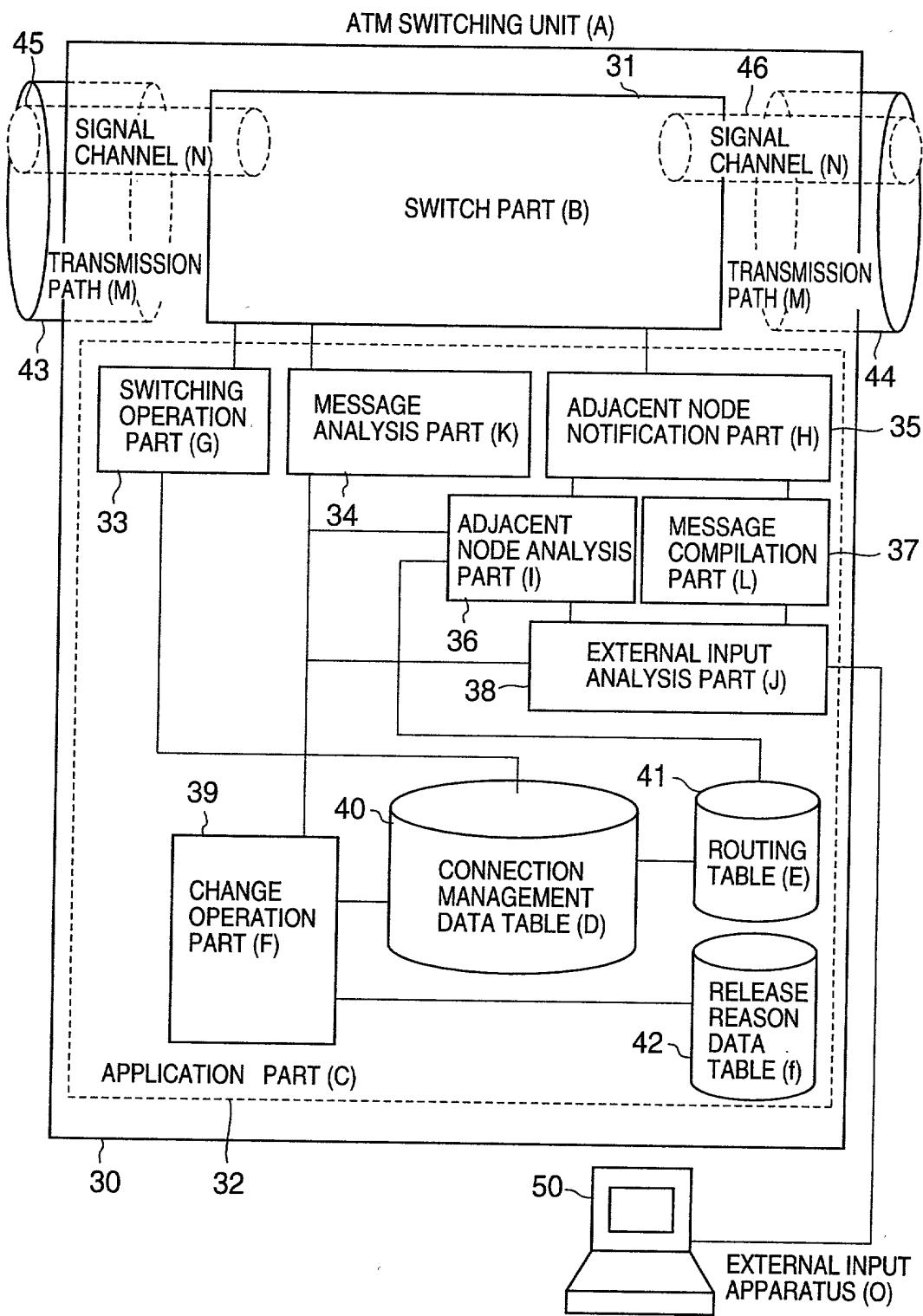


FIG.5

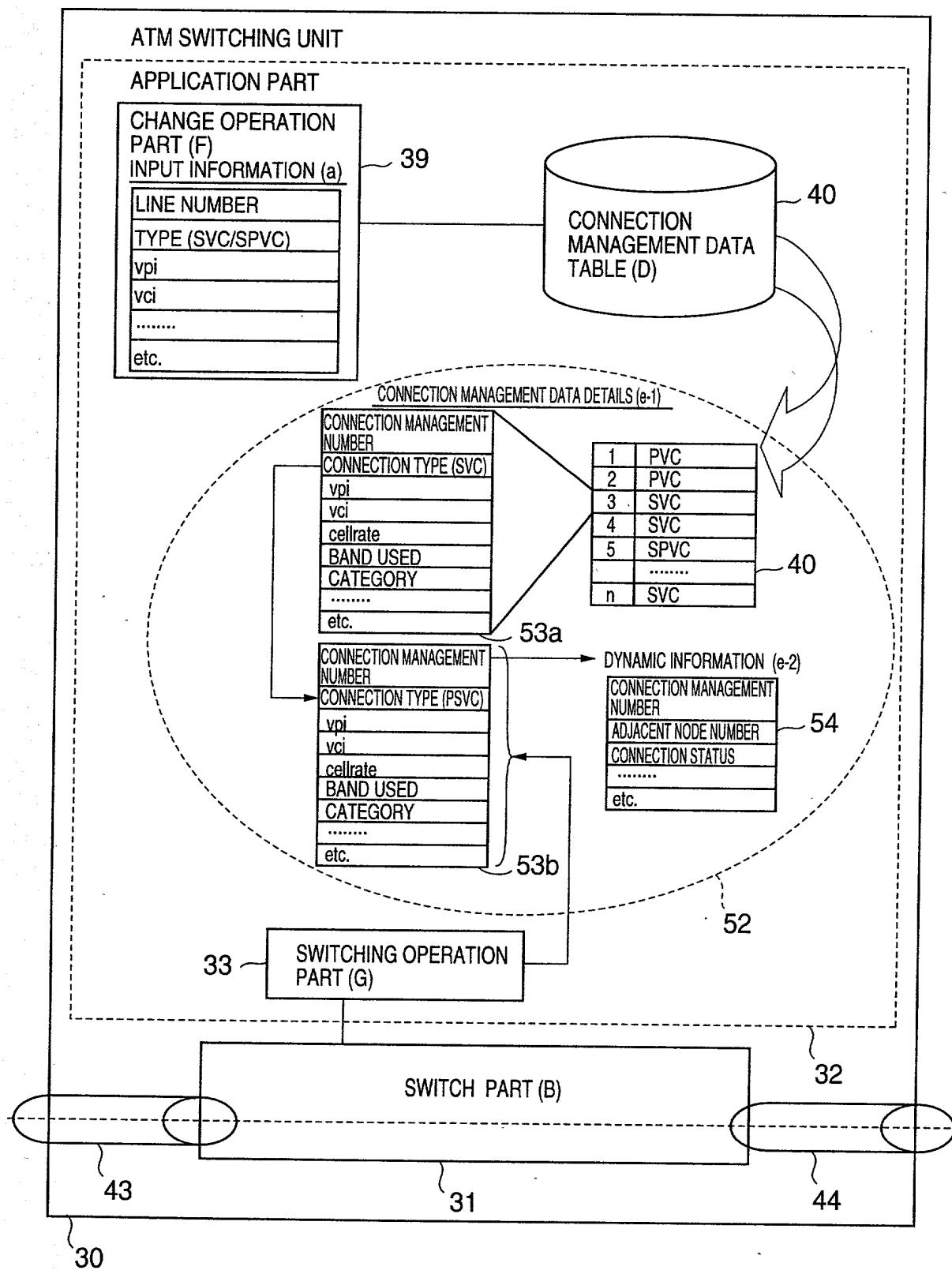
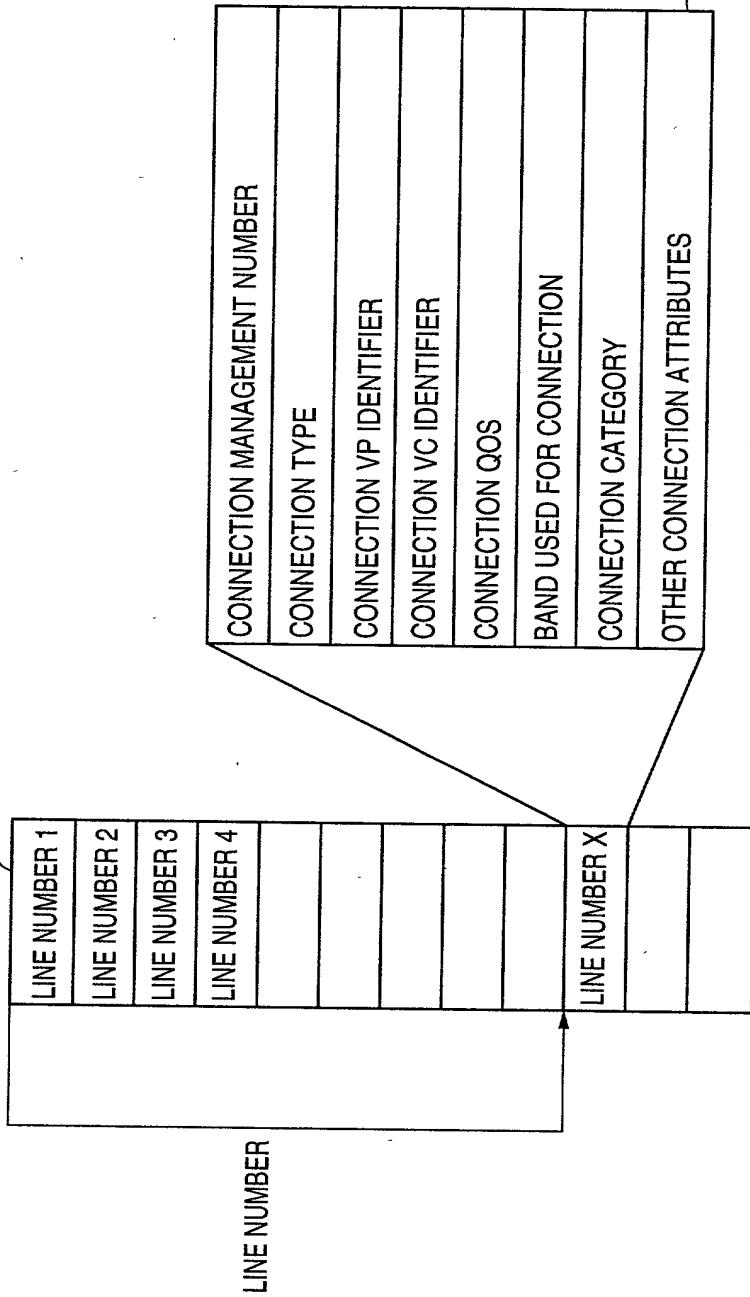


FIG.6

40



53

FIG.7

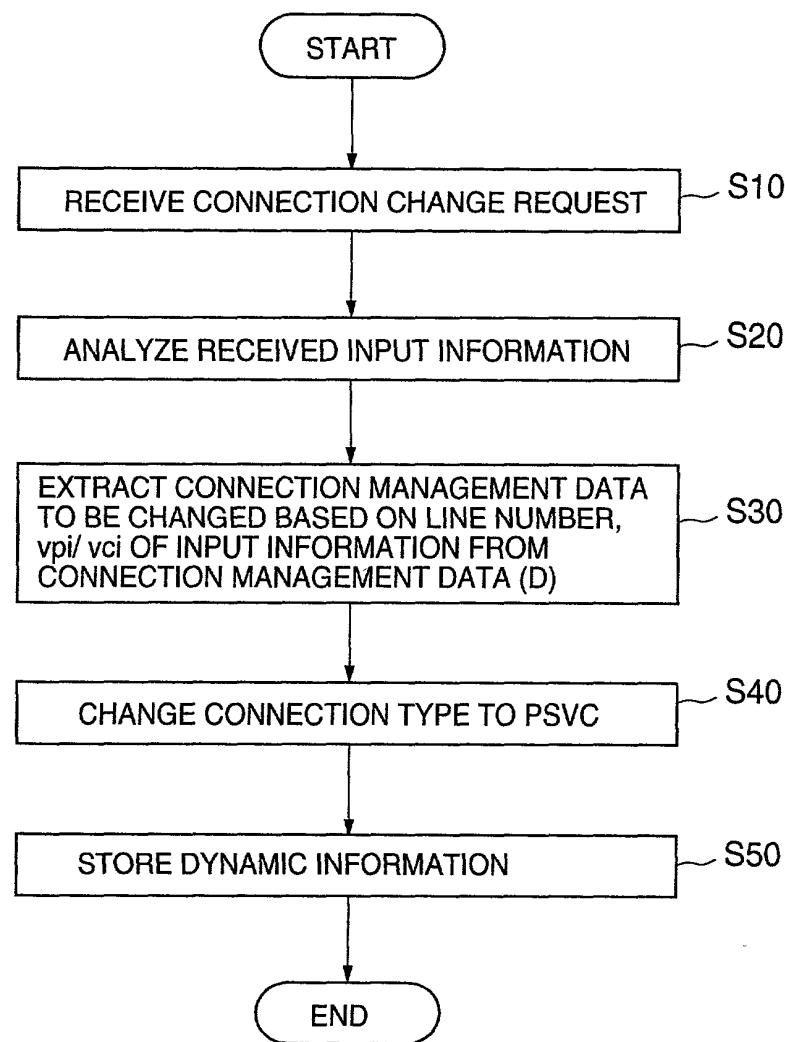


FIG.8

CONNECTION MANAGEMENT NUMBER
SELF- LINE NUMBER
CONNECTED NODE NUMBER
CONNECTION STATUS
CONNECTION VP IDENTIFIER
CONNECTION VC IDENTIFIER

54

FIG.9A

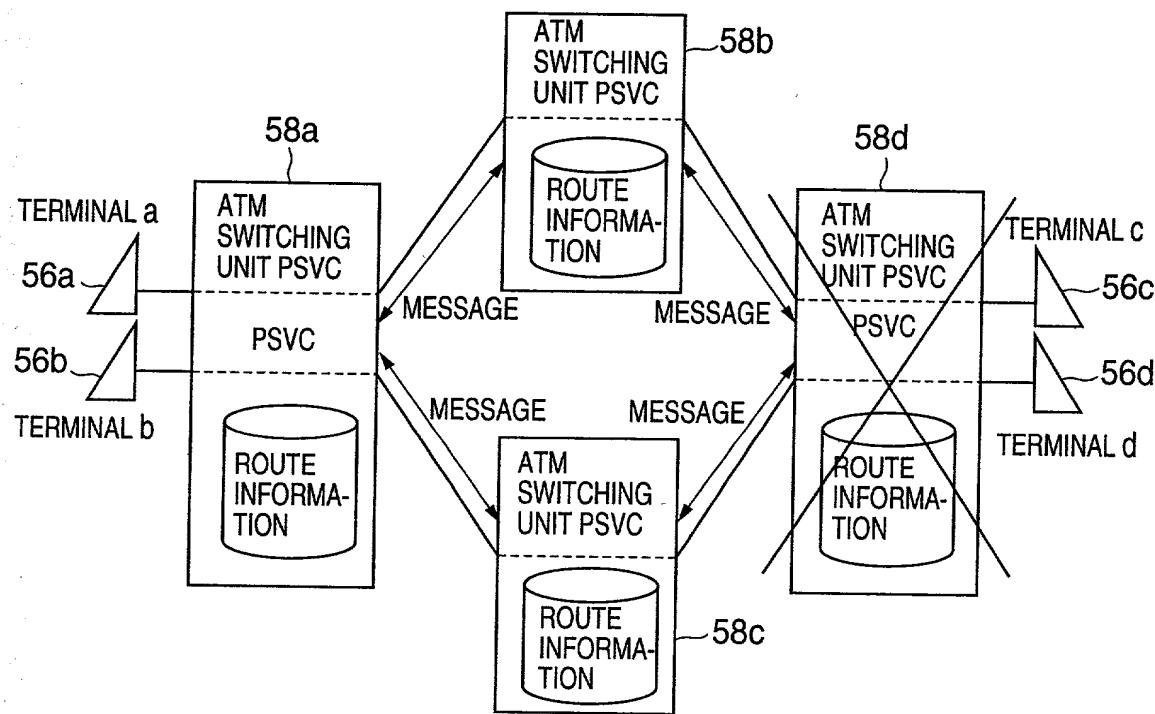


FIG.9B

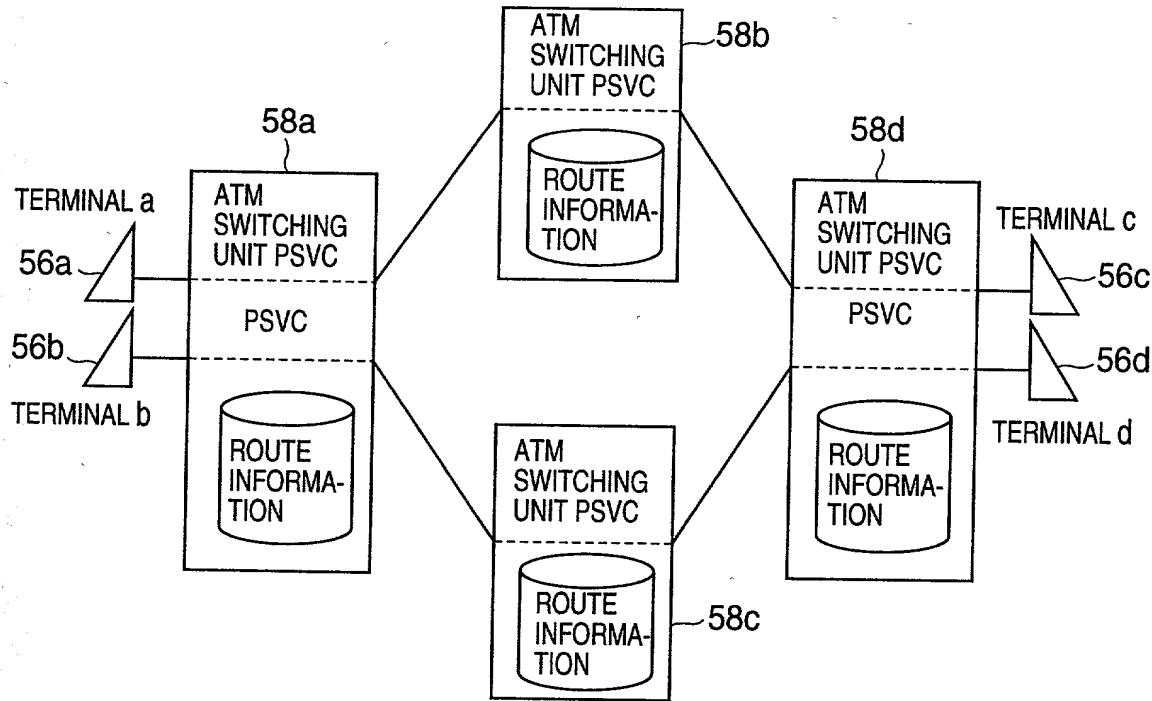


FIG.10

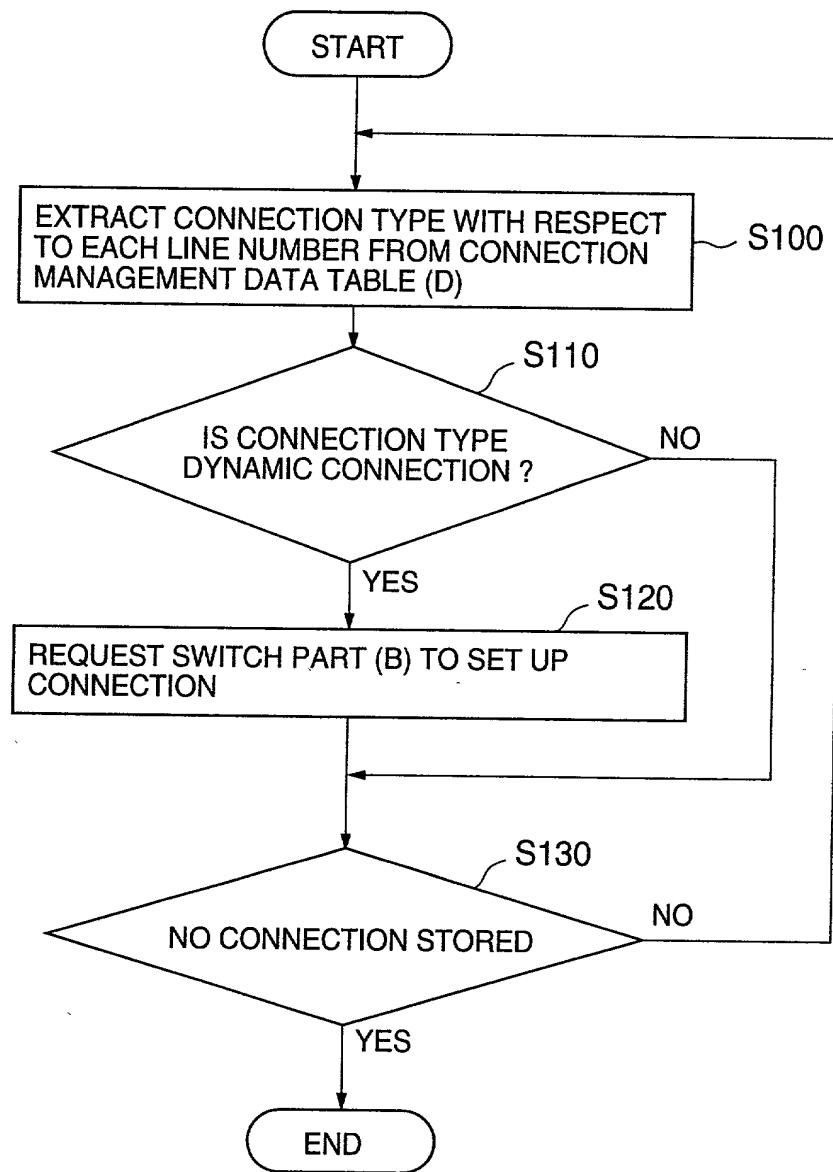


FIG.11

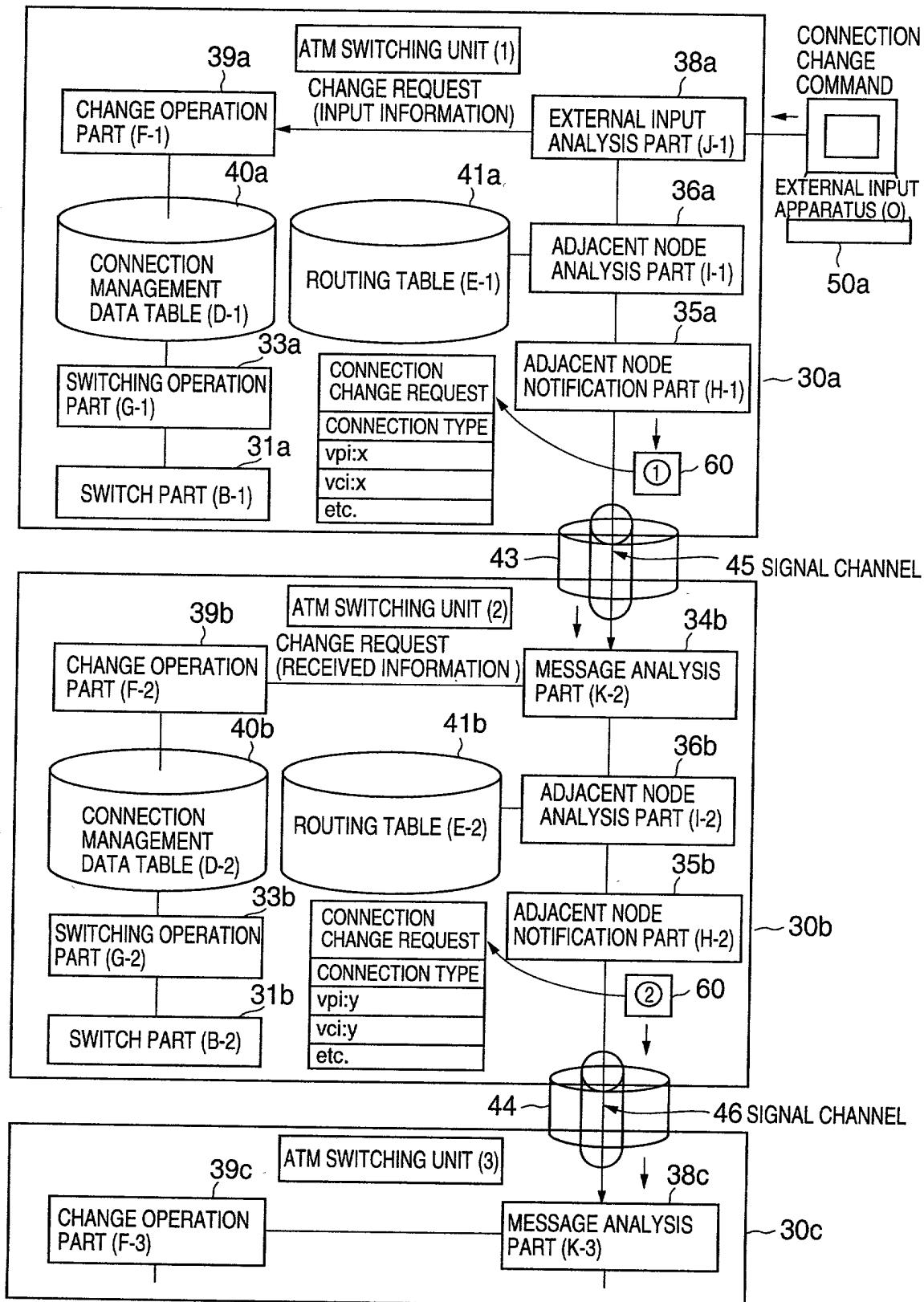


FIG.12

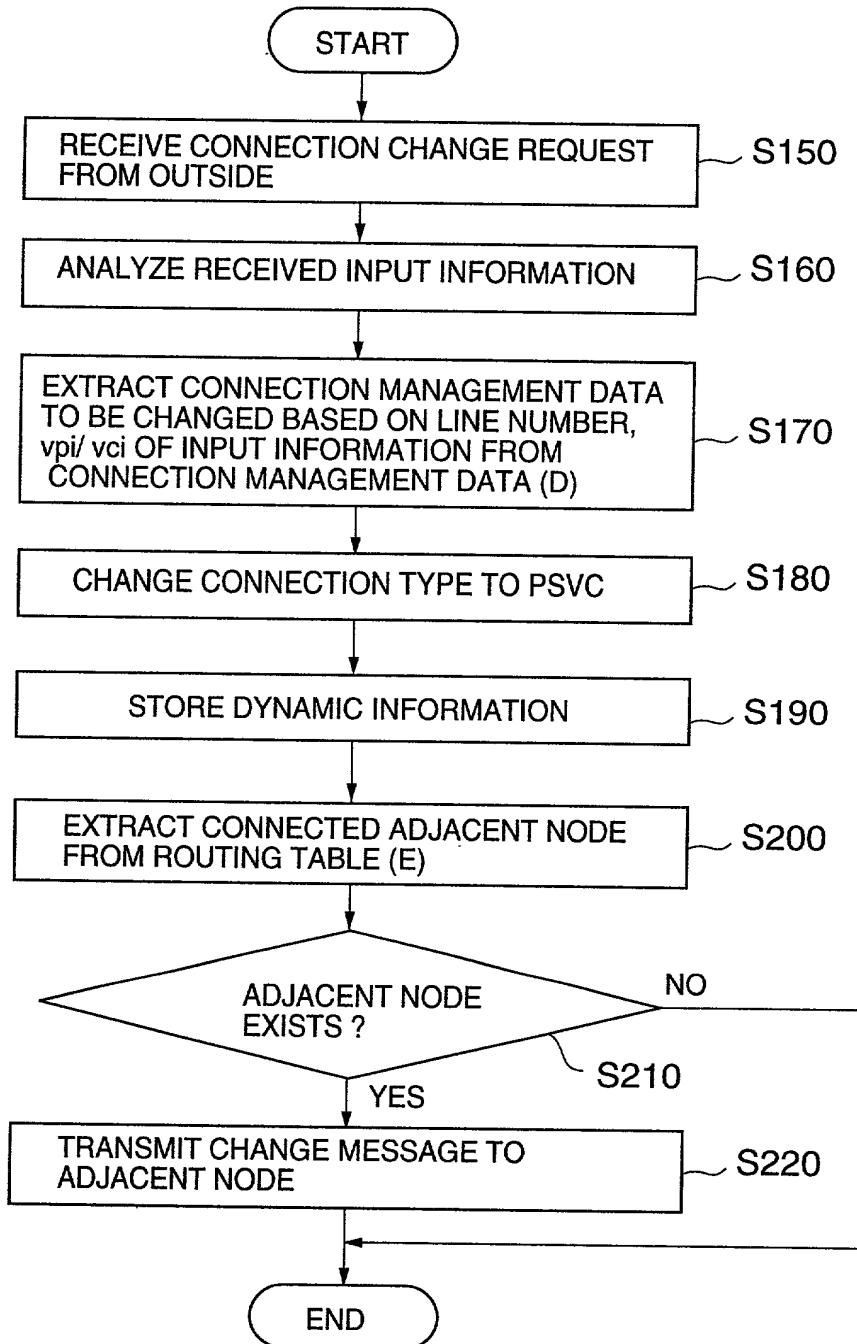


FIG.13

REQUEST INFORMATION HEADER
MESSAGE TYPE
1: CHANGE REQUEST
2: RELEASE REQUEST
AUTOMATIC- CHANGE - ENABLED LINE NUMBER
AUTOMATIC CHANGE CONNECTION TYPE
vpi
vci
ADDITIONAL INFORMATION

FIG.14

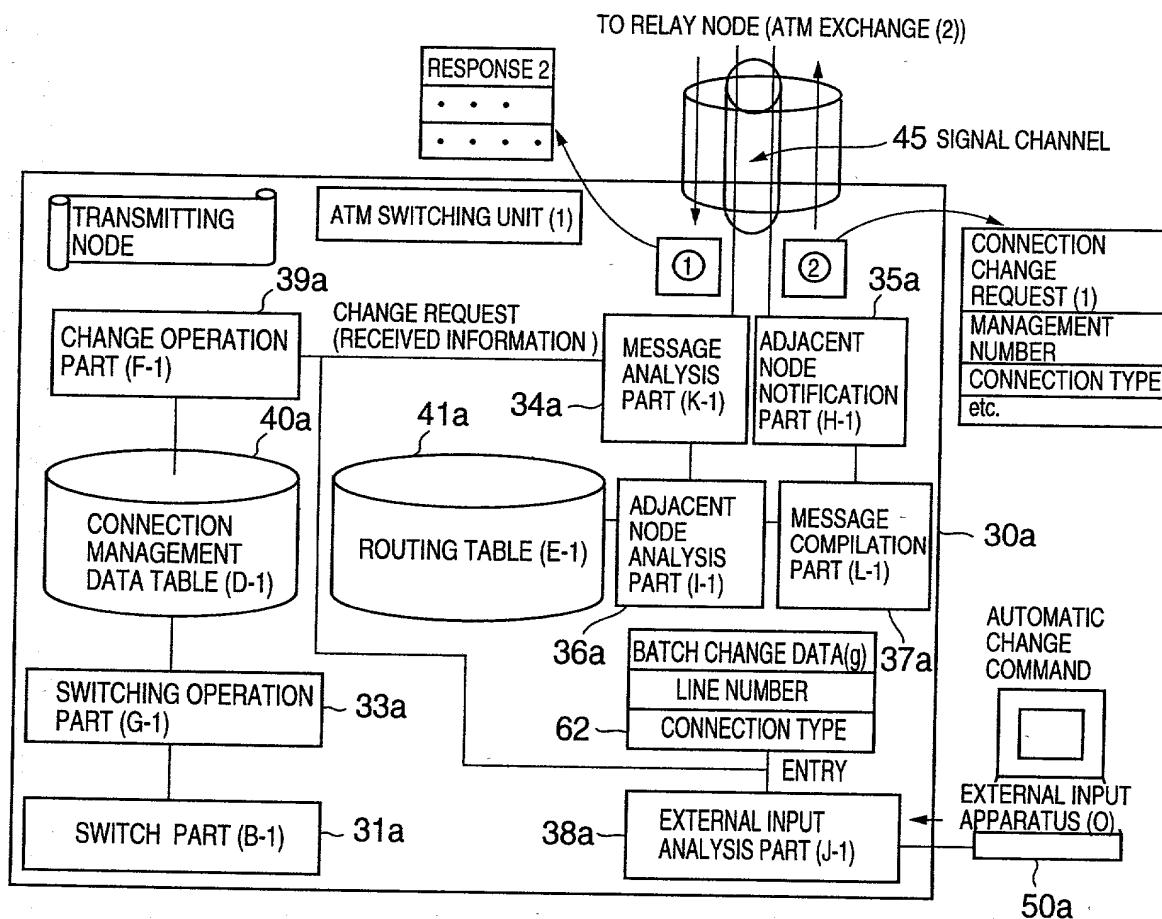


FIG.15

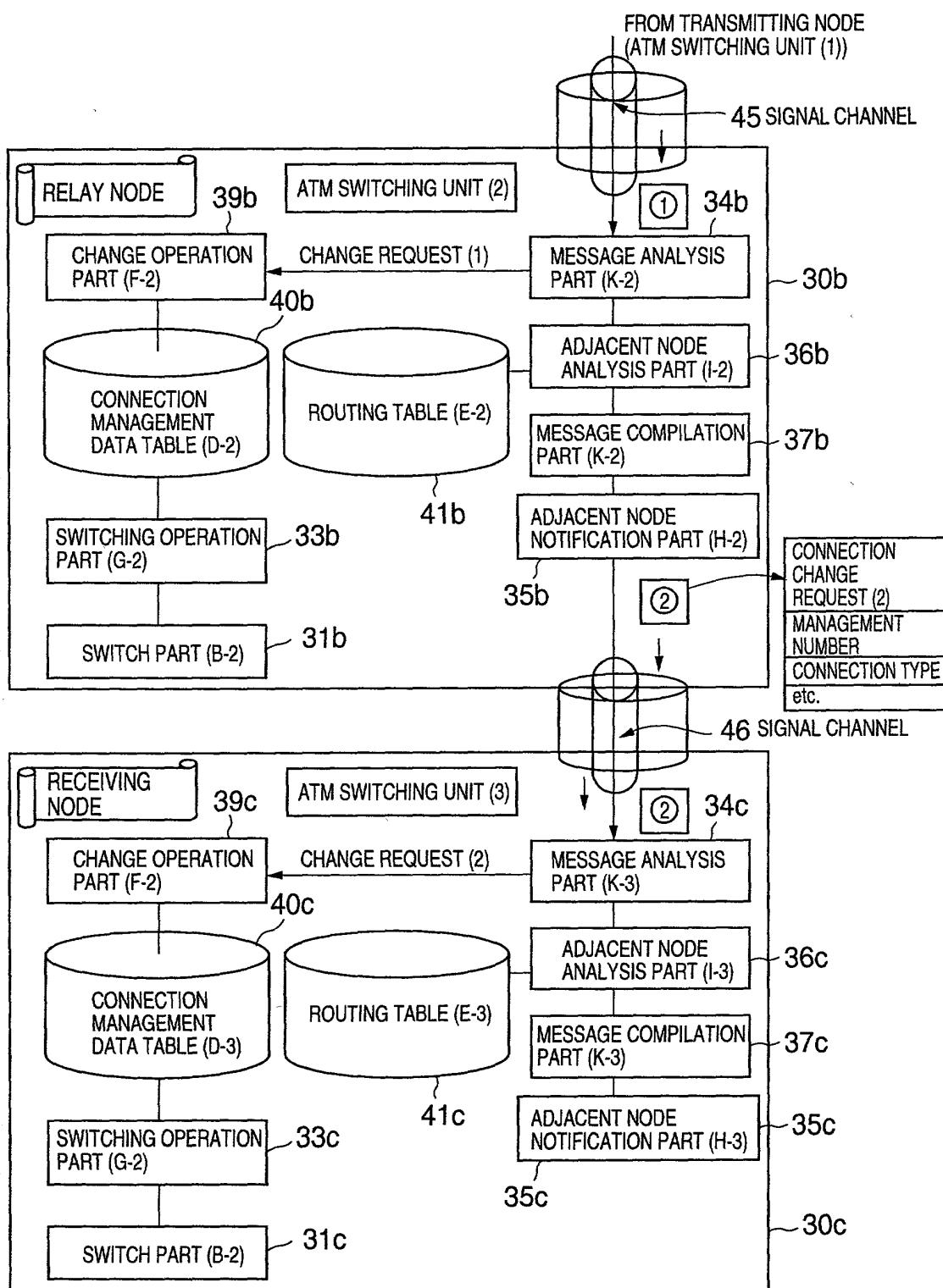


FIG.16

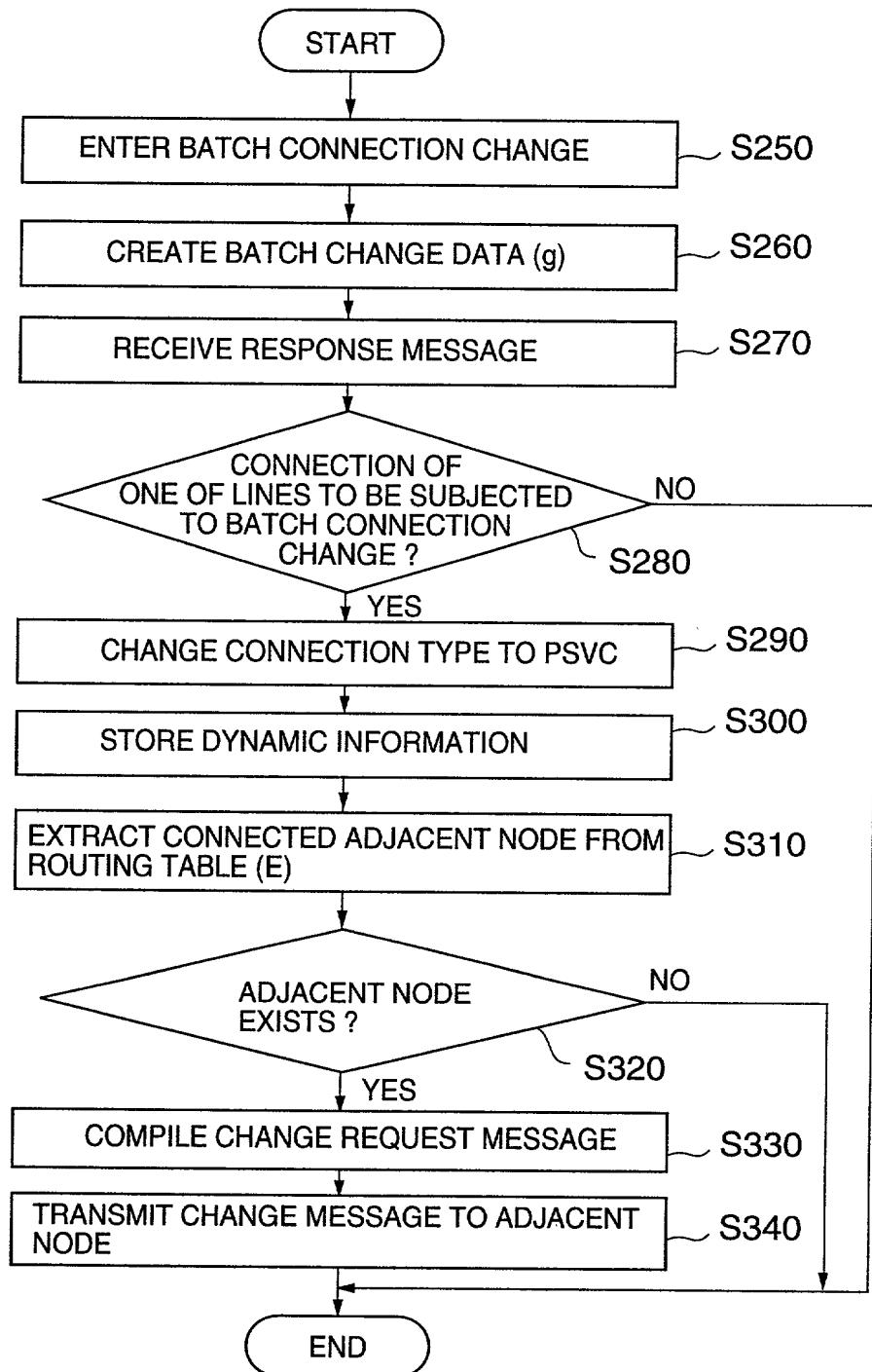


FIG. 17

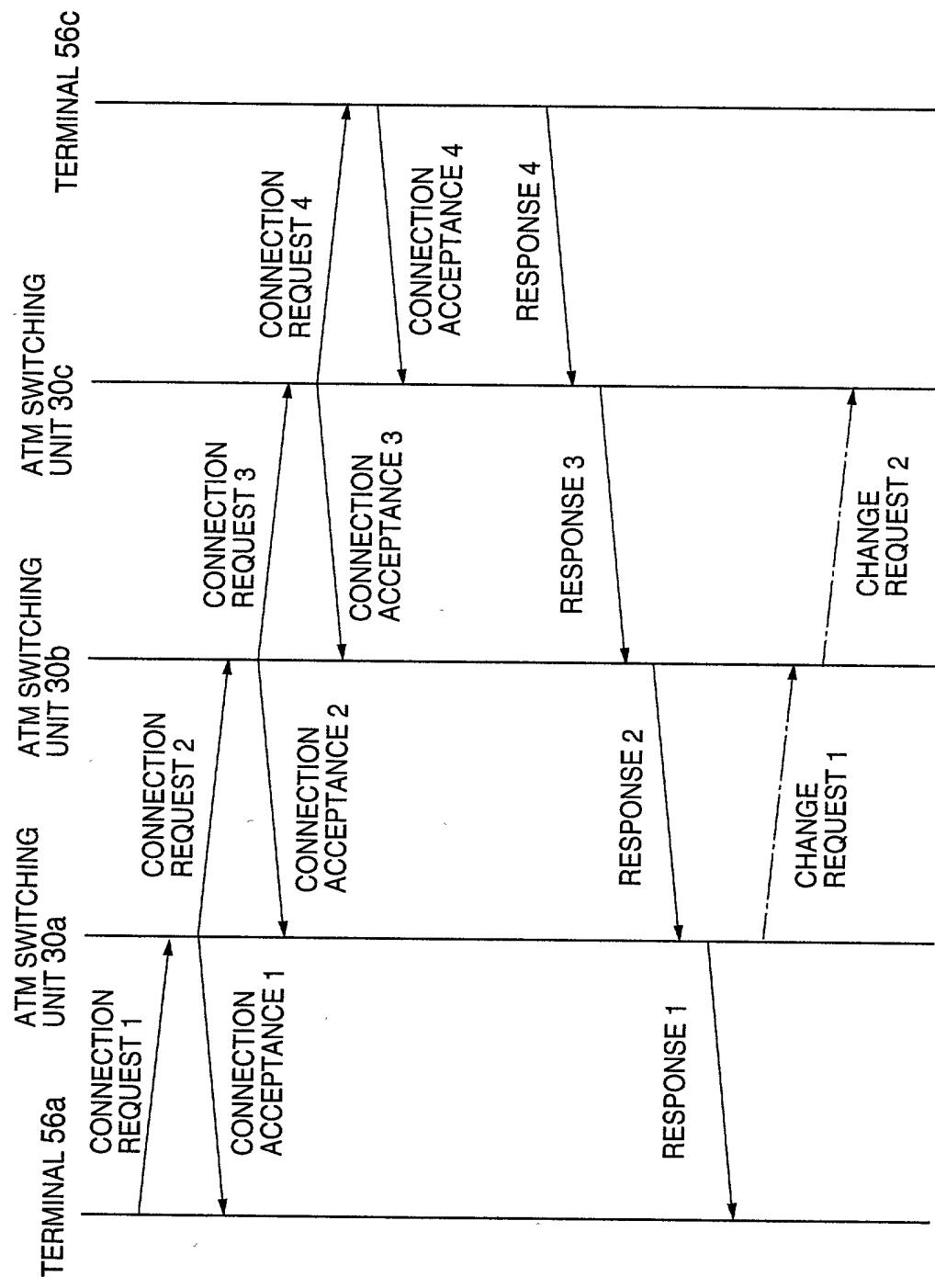


FIG.18

BATCH- CHANGE- ENABLED LINE NUMBER
BATCH CHANGE CONNECTION TYPE
1 : SVC
2 : SPVC

62

FIG.19

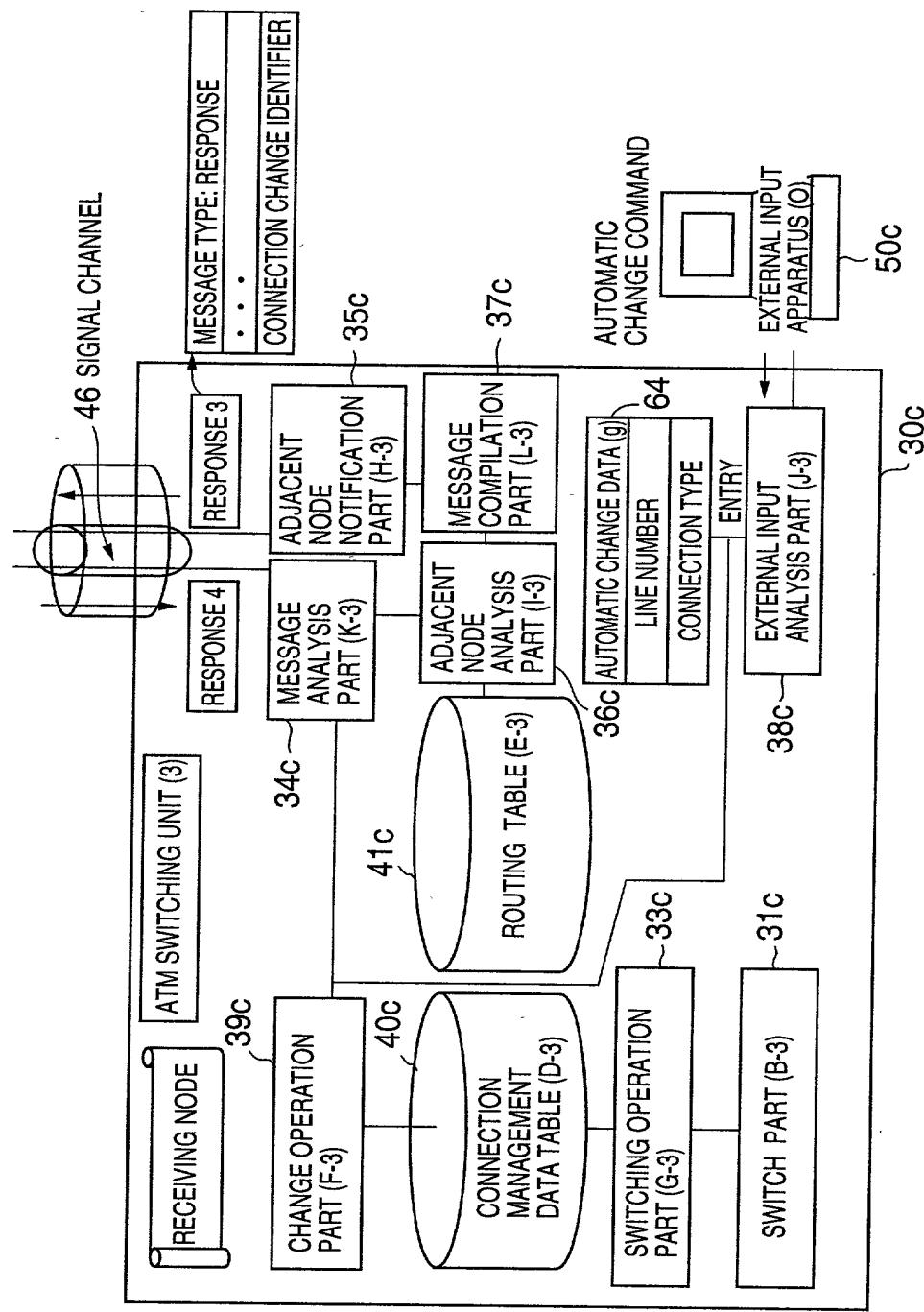


FIG.20

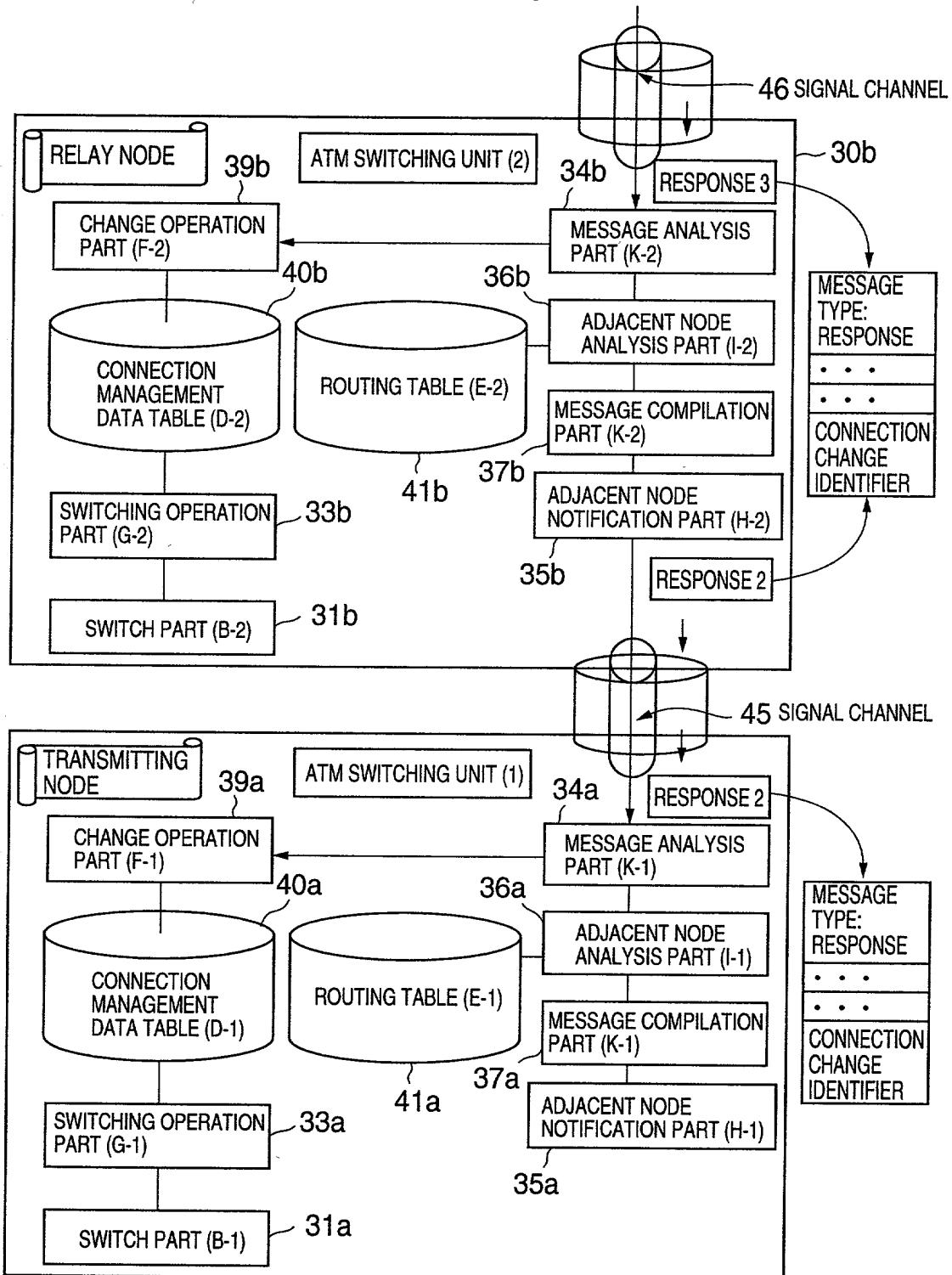


FIG.21

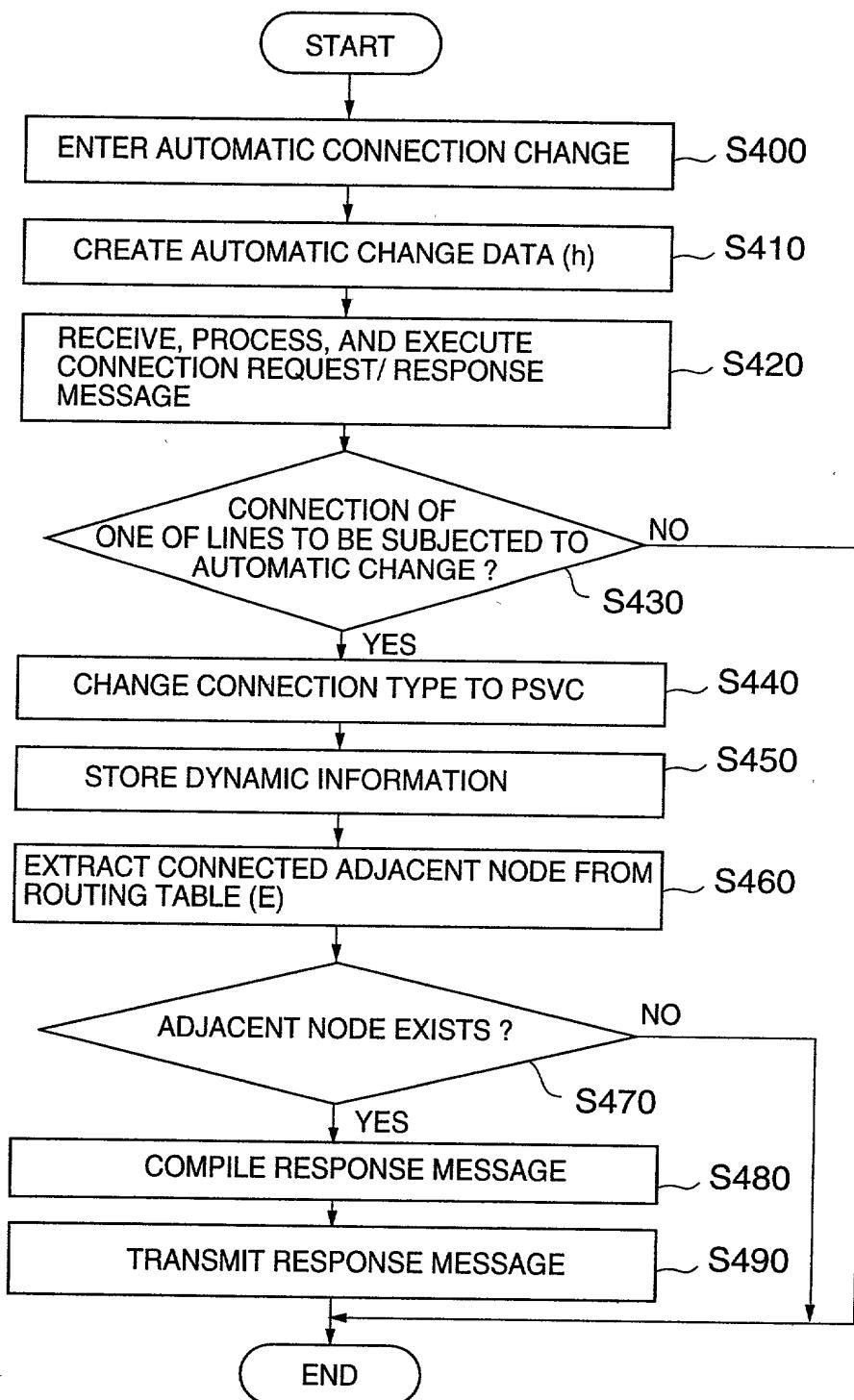


FIG.22

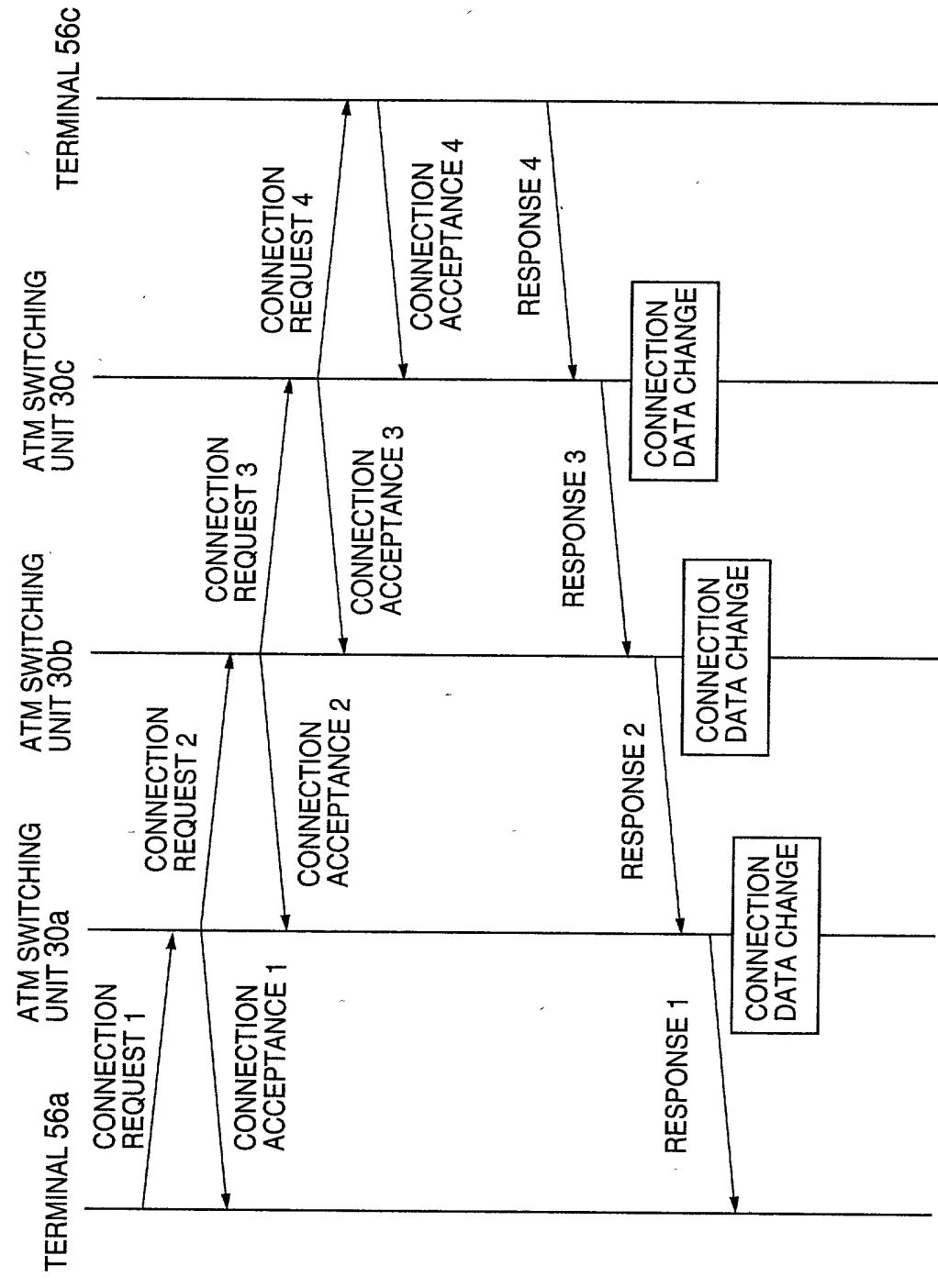


FIG.23

AUTOMATIC- CHANGE- ENABLED LINE NUMBER
AUTOMATIC CHANGE CONNECTION TYPE
1 : SVC
2 : SPVC

64

FIG.24

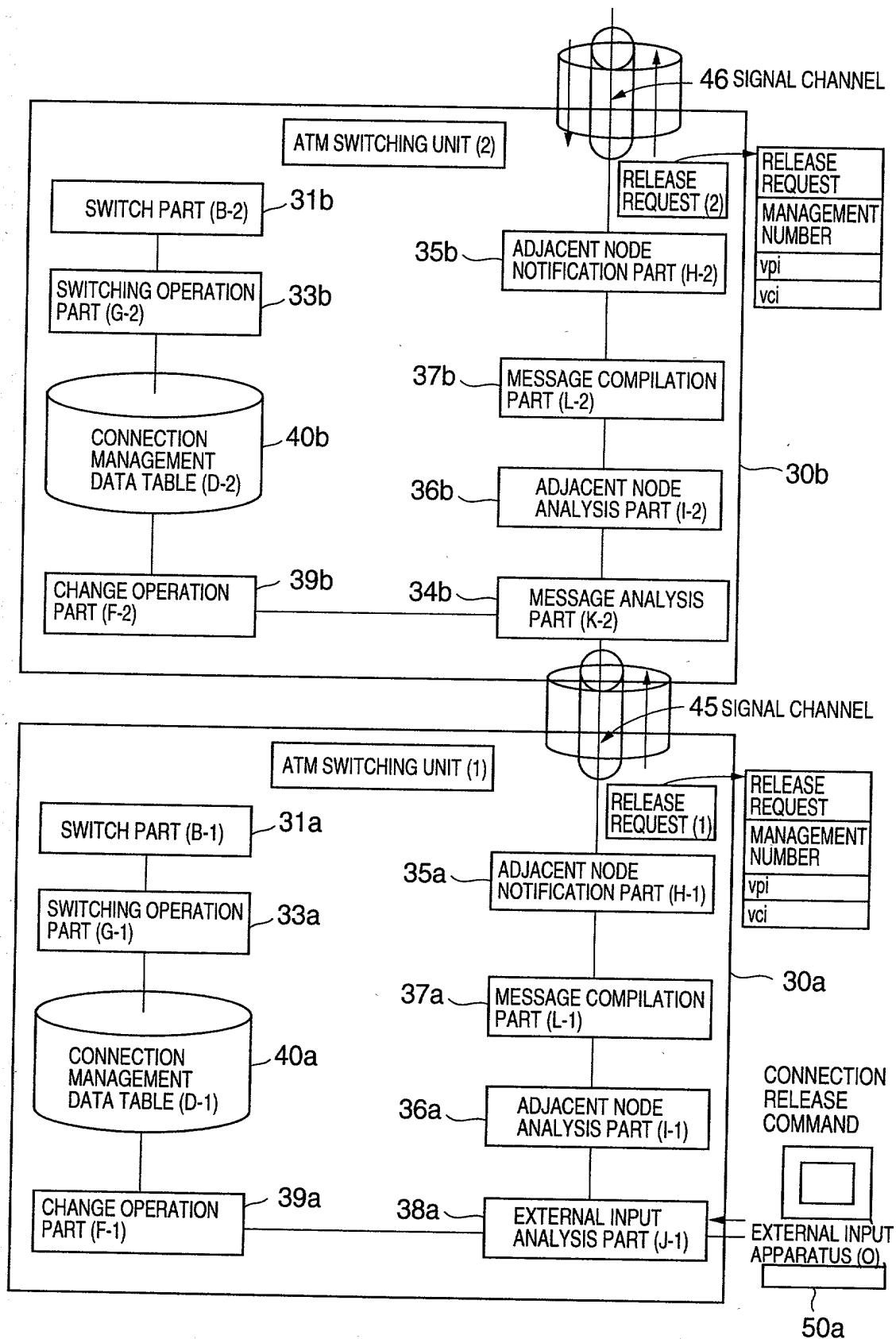


FIG.25

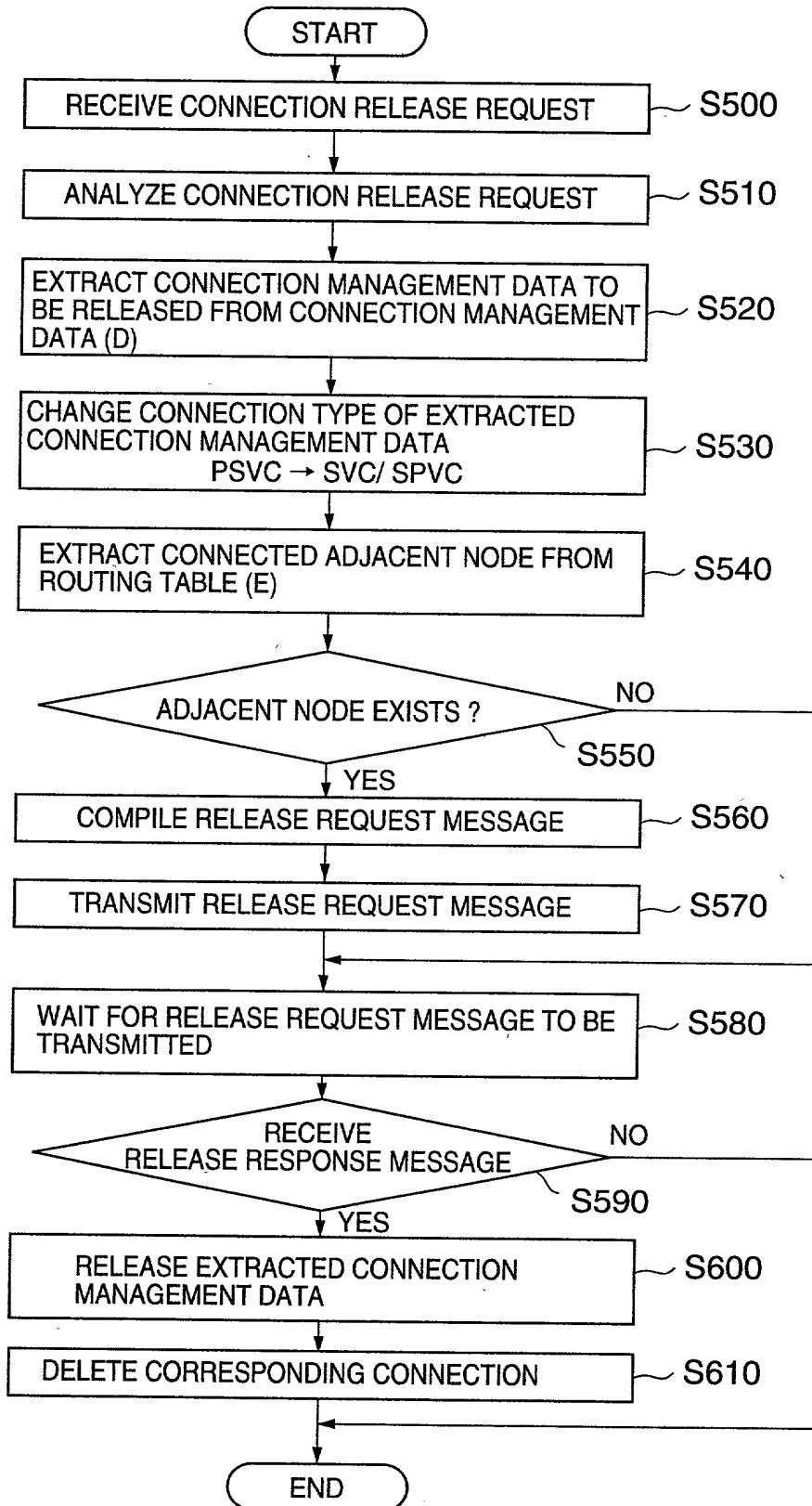


FIG.26

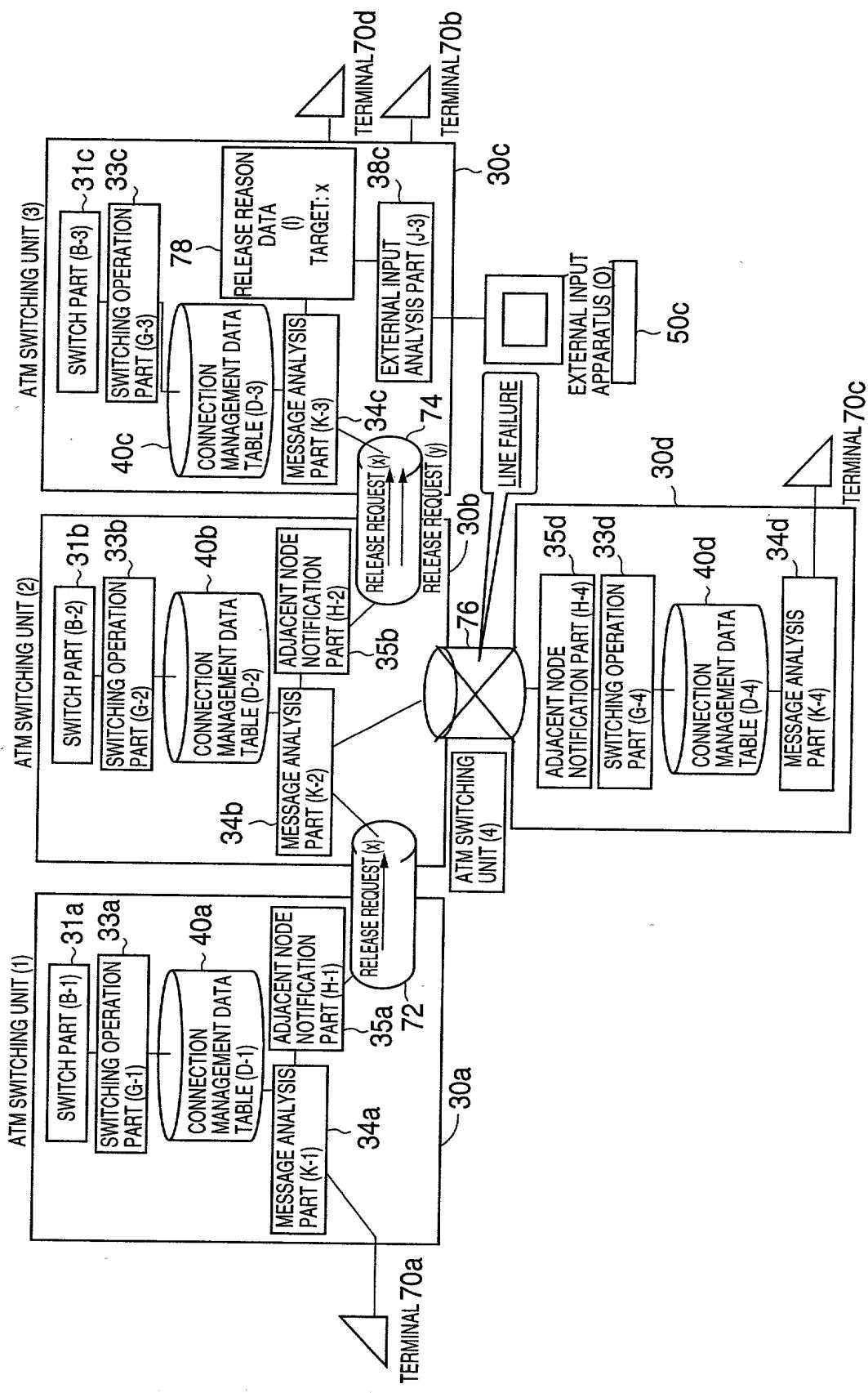


FIG.27

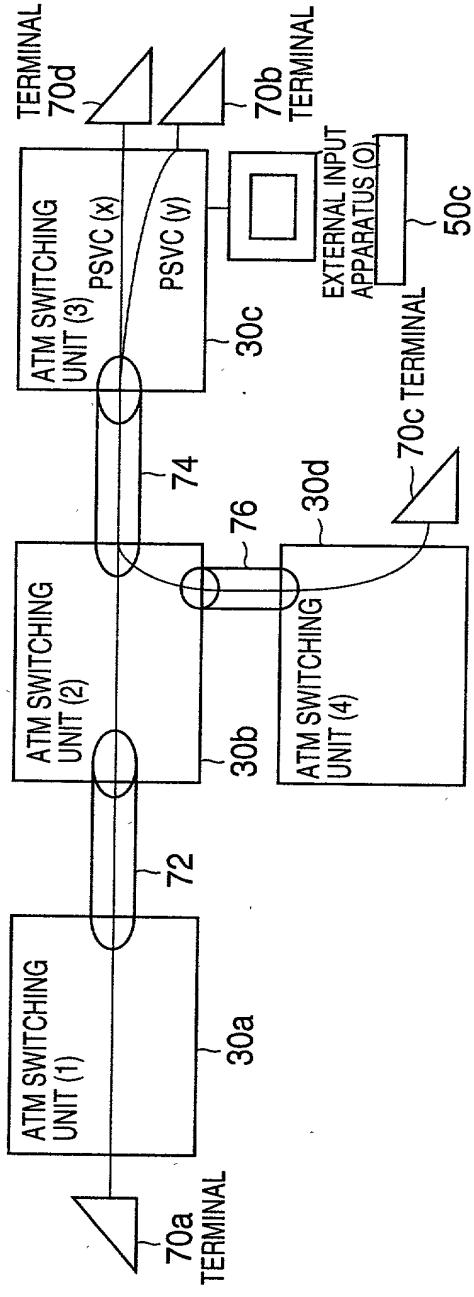


FIG.28

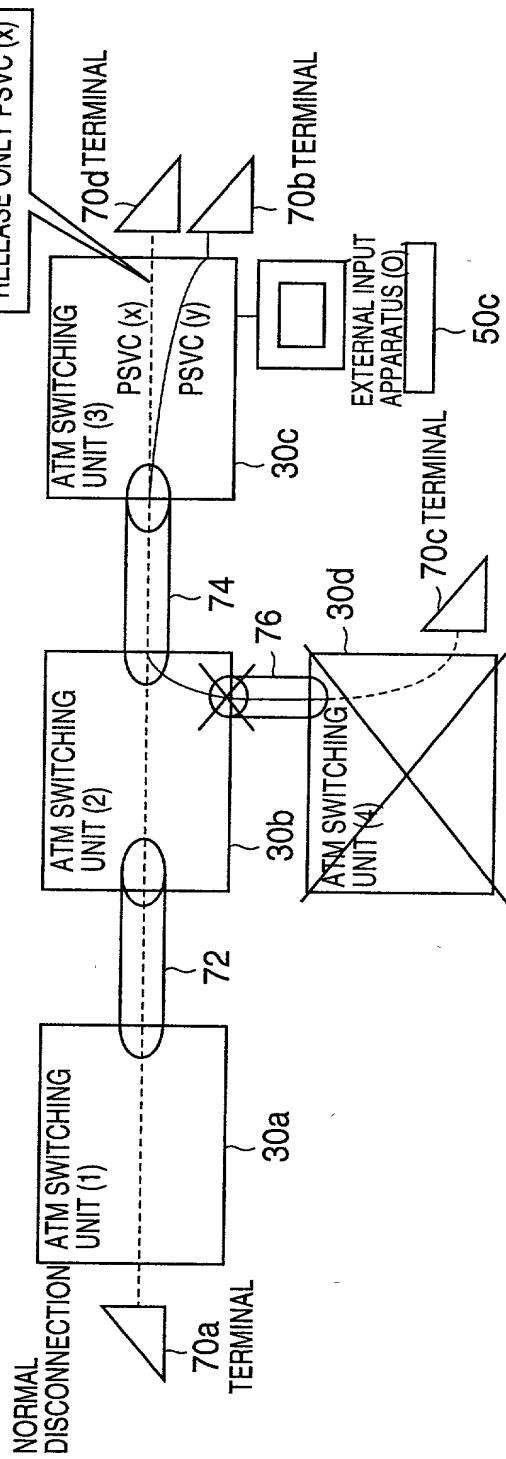


FIG.29

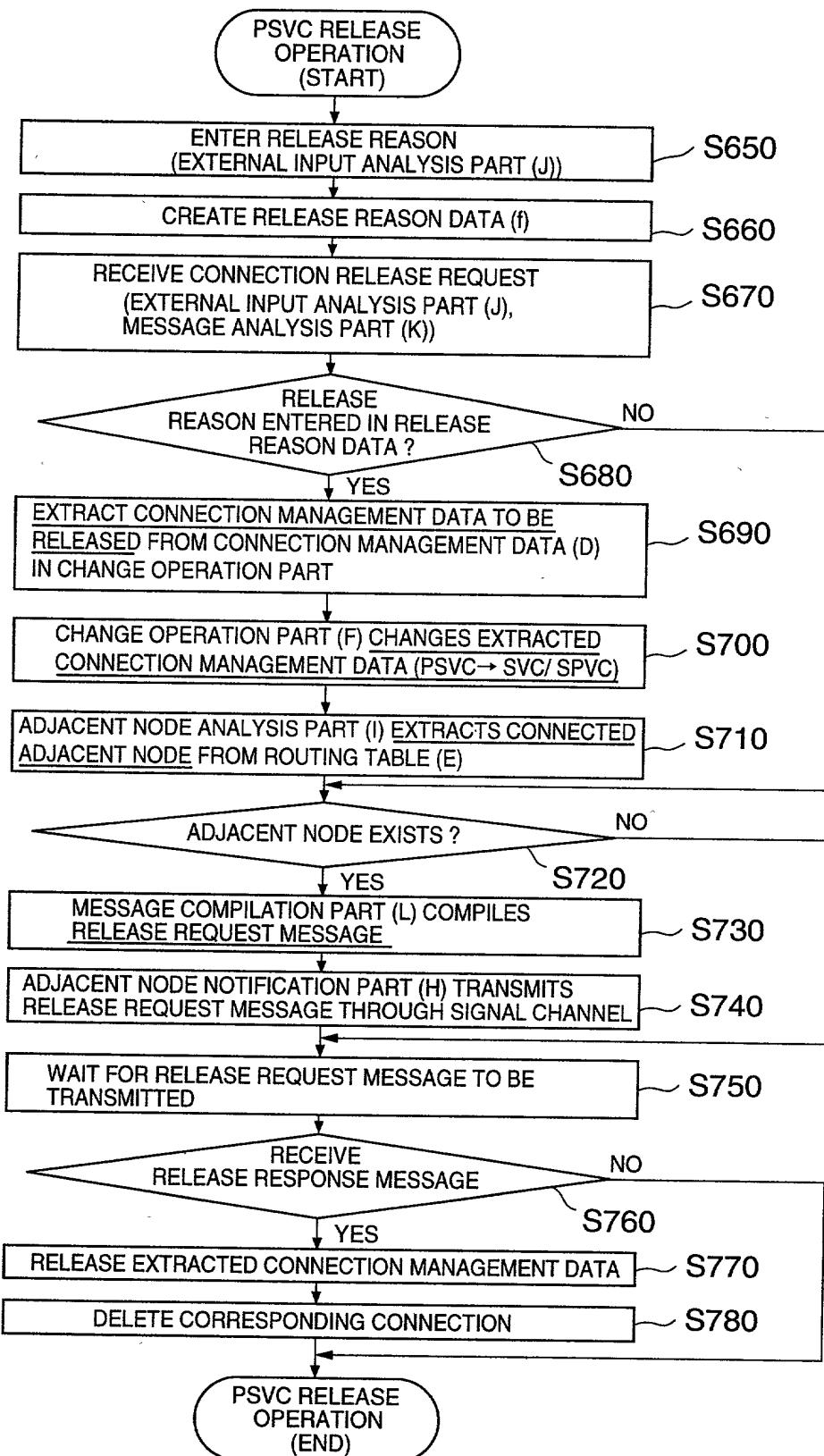


FIG.30

TARGET LINE NUMBER
TARGET CONNECTION TYPE
1 : SVC 2 : SPVC
VALID RELEASE REASON

78